

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6587448").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 10:55
L2	2	("5926745").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 11:25
L3	0	"time slots" and "in phase transmit data bits" and "quadrature phase transmit bits" and "uplink" and "static" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:21
L4	0	"time slots" and "in phase transmit data bits" and "quadrature phase transmit bits" and "uplink" and "static" and "control signals" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:21
L5	25	"time slots" and "phase" and "transmit" and ("data bits" or "bits") and ("quadrature" or "quadrature phase") and "uplink" and "static" and "control signals" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:21
L6	6	"serializer" and "transmitter" and "static" and "control signal" and "uplink" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:21
L7	5	"serializer" and (parallel or "parallel transmission") and "transmitter" and "static" and "control signal" and "uplink" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L9	5	(RF or "radio frequency") and "downlink" and (parallel or "parallel transmission") and "multiplex" and "serializer" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22

L10	5	(RF or "radio frequency") and "downlink" and (parallel or "parallel transmission") and "multiplex" and "serializer" and "transmitter" and "static" and (control or "control data" or "control signal") and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L11	22588	((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (370/310) or (370/203) or (370/206) or (370/215) or (370/277) or (370/330) or (370/334) or (370/337) or (370/347) or (370/436) or (370/479) or (370/376) or (370/458) or (370/459) or (370/508) or (370/68) or (375/235) or (375/261) or (375/298) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/552.1) or (455/456.5) or (455/524) or (455/561) or (455/525) or (455/560) or (455/56.1)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:07
L12	0	"time slot" and "in phase transmit data bit" and "quadrature phase transmit bit" and "uplink" and "static" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L13	0	"time slot" and "in phase transmit data bit" and "quadrature phase transmit bit" and "uplink" and "static" and "control signal" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L14	52	"time slot" and "phase" and "transmit" and ("data bit" or "bit") and ("quadrature" or "quadrature phase") and "uplink" and "static" and "control signal" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L15	28	"time slot" and "phase" and "transmit" and ("data bit" or "bit") and "quadrature phase" and "uplink" and "static" and "control signal" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22

L16	0	L11 and "time slots" and "in phase transmit data bits" and "quadrature phase transmit bits" and "uplink" and "static" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:21
L17	0	L11 and "time slots" and "in phase transmit data bits" and "quadrature phase transmit bits" and "uplink" and "static" and "control signals" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:21
L18	9	L11 and "time slots" and "phase" and "transmit" and ("data bits" or "bits") and ("quadrature" or "quadrature phase") and "uplink" and "static" and "control signals" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 12:21
L19	1	L11 and "serializer" and "transmitter" and "static" and "control signal" and "uplink" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:21
L20	0	L11 and "serializer" and (parallel or "parallel transmission") and "transmitter" and "static" and "control signal" and "uplink" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L21	0	L11 and (RF or "radio frequency") and "downlink" and (parallel or "parallel transmission") and "multiplex" and "serializer" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L22	0	L11 and (RF or "radio frequency") and "downlink" and (parallel or "parallel transmission") and "multiplex" and "serializer" and "transmitter" and "static" and (control or "control data" or "control signal") and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L23	0	L11 and "time slot" and "in phase transmit data bit" and "quadrature phase transmit bit" and "uplink" and "static" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L24	0	L11 and "time slot" and "in phase transmit data bit" and "quadrature phase transmit bit" and "uplink" and "static" and "control signal" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22

L25	21	L11 and "time slot" and "phase" and "transmit" and ("data bit" or "bit") and ("quadrature" or "quadrature phase") and "uplink" and "static" and "control signal" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22
L26	11	L11 and "time slot" and "phase" and "transmit" and ("data bit" or "bit") and "quadrature phase" and "uplink" and "static" and "control signal" and @ad<"20010323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 12:22